

Figure 1A

Title: METHOD OF OPTIMIZING A RESPONSE OF A GAS CORRELATION RADIOMETER  
TO A TRACE AMOUNT OF A TARGET GAS

Inventors: Nelson et al.

Docket No: OPHIP001D

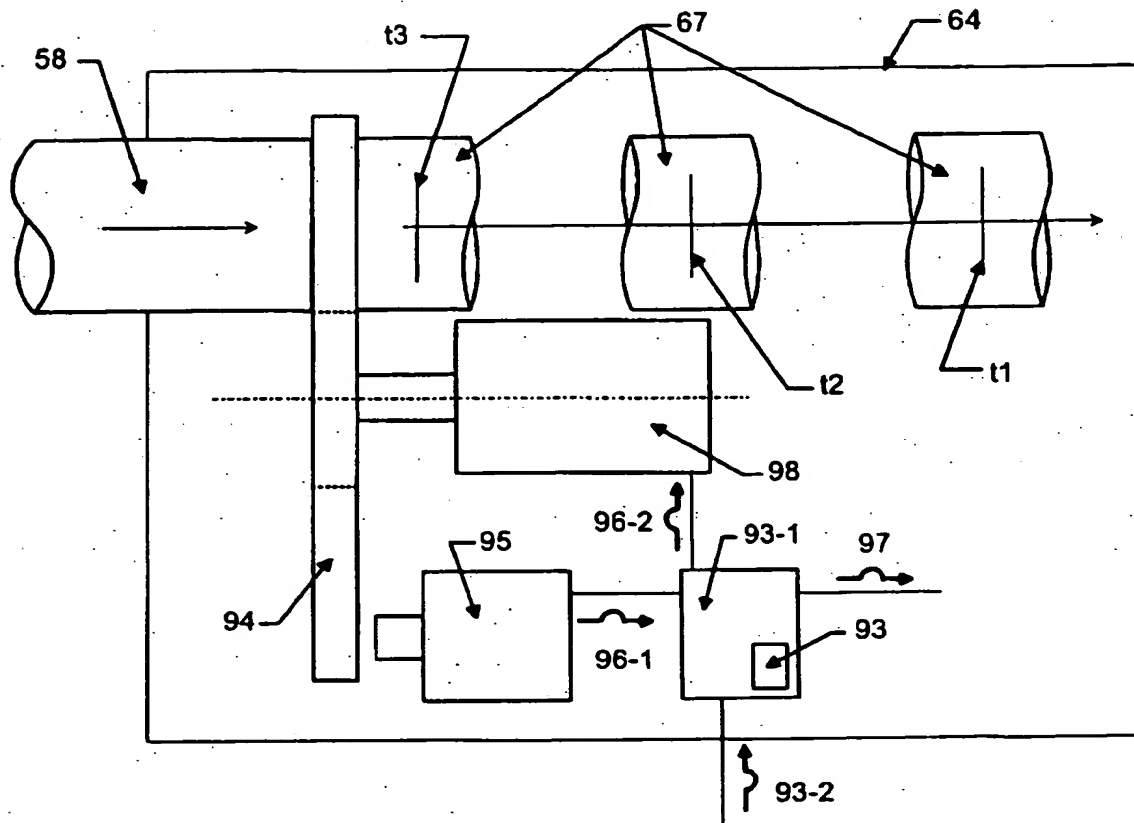


Figure 1B

Title: METHOD OF OPTIMIZING A RESPONSE OF A GAS CORRELATION RADIOMETER  
TO A TRACE AMOUNT OF A TARGET GAS

Inventors: Nelson et al.

Docket No: OPHIP001D

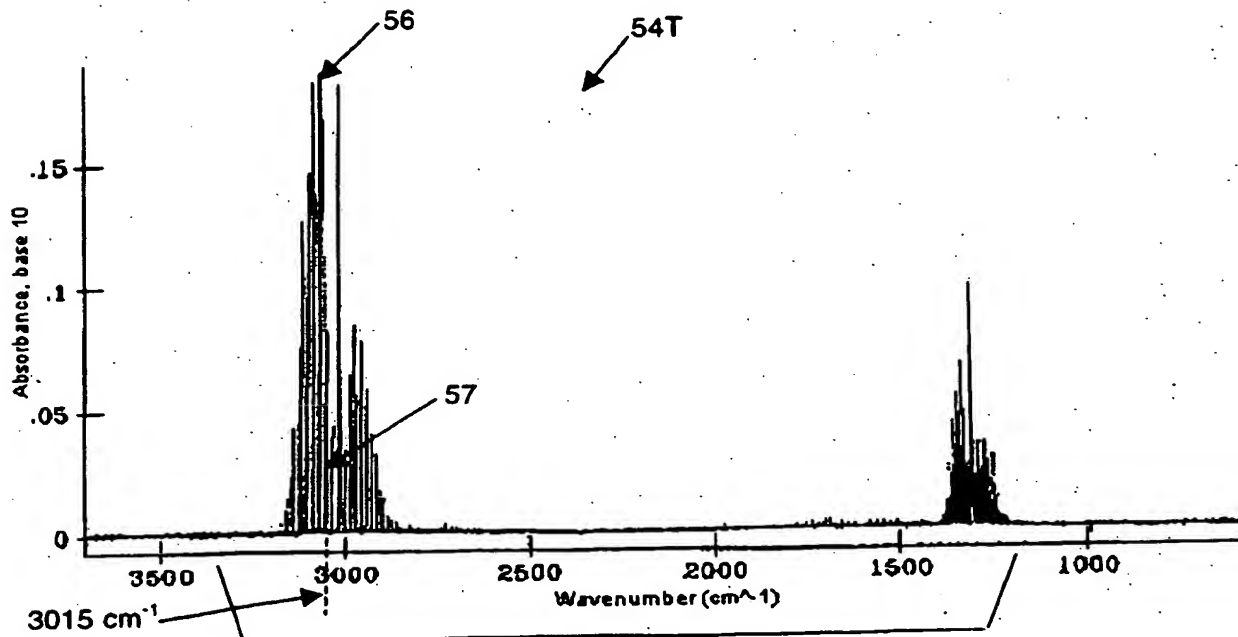


Figure 2A

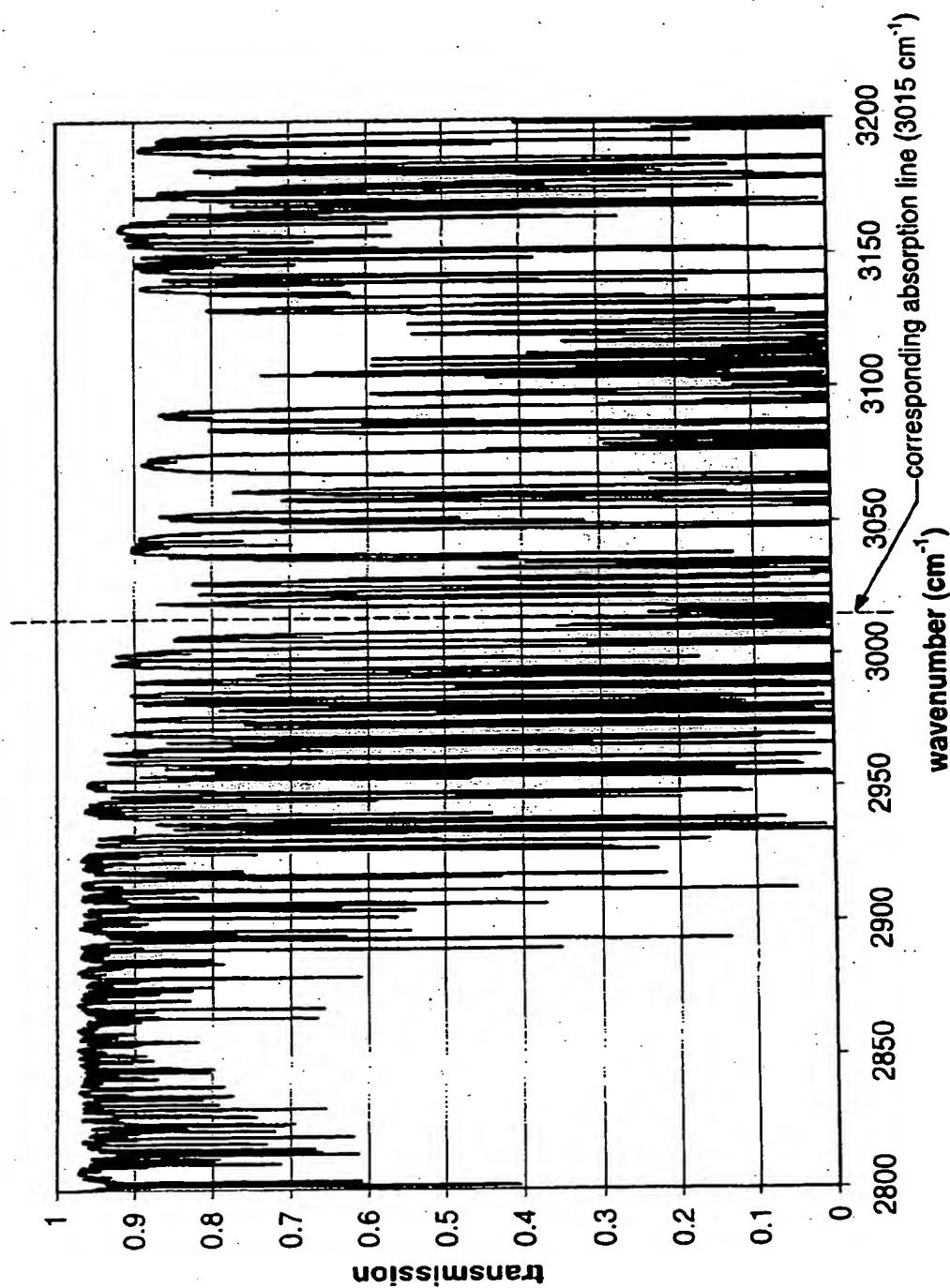


Figure 2B

Title: METHOD OF OPTIMIZING A RESPONSE OF A GAS CORRELATION RADIOMETER  
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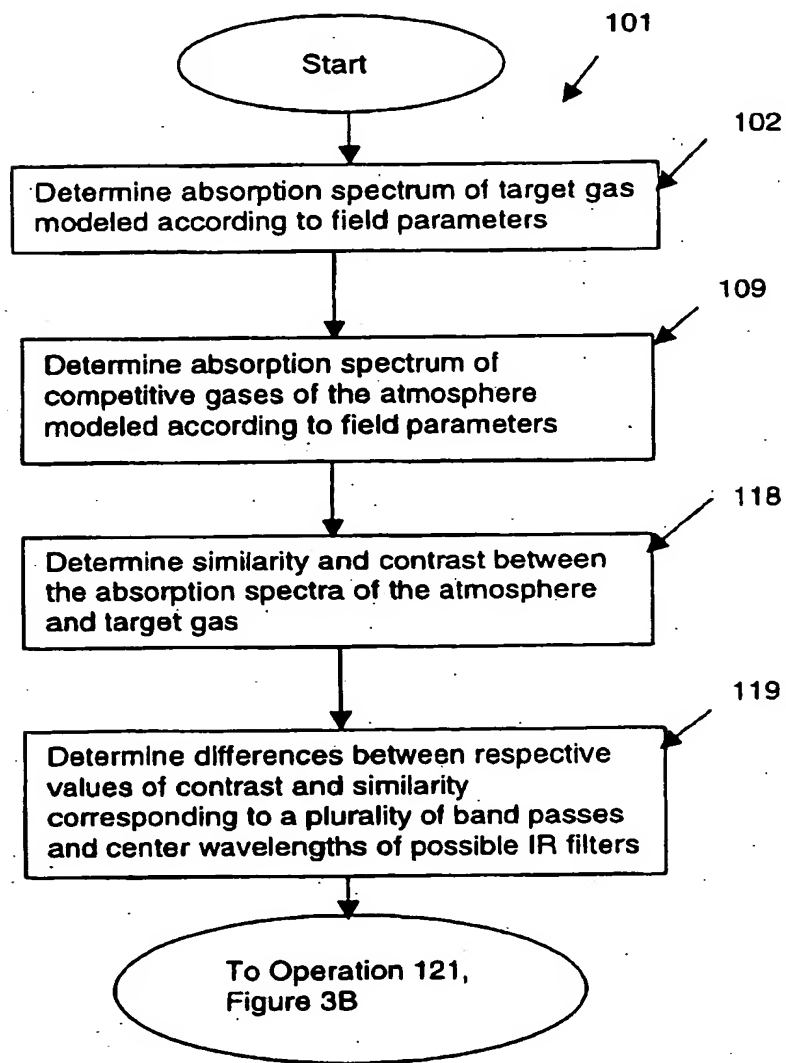


Figure 3A

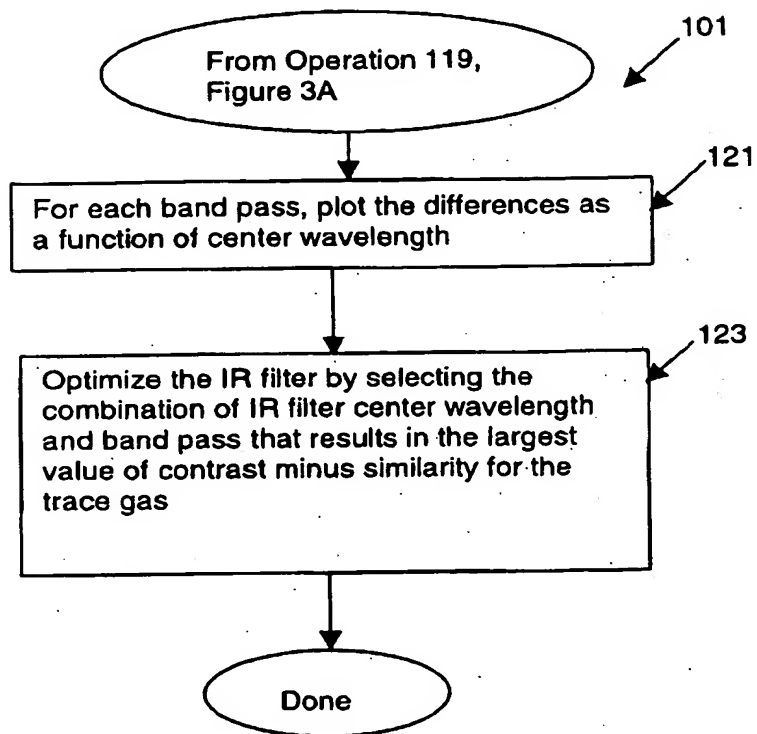


Figure 3B

Title: METHOD OF OPTIMIZING A RESPONSE OF A GAS CORRELATION RADIOMETER  
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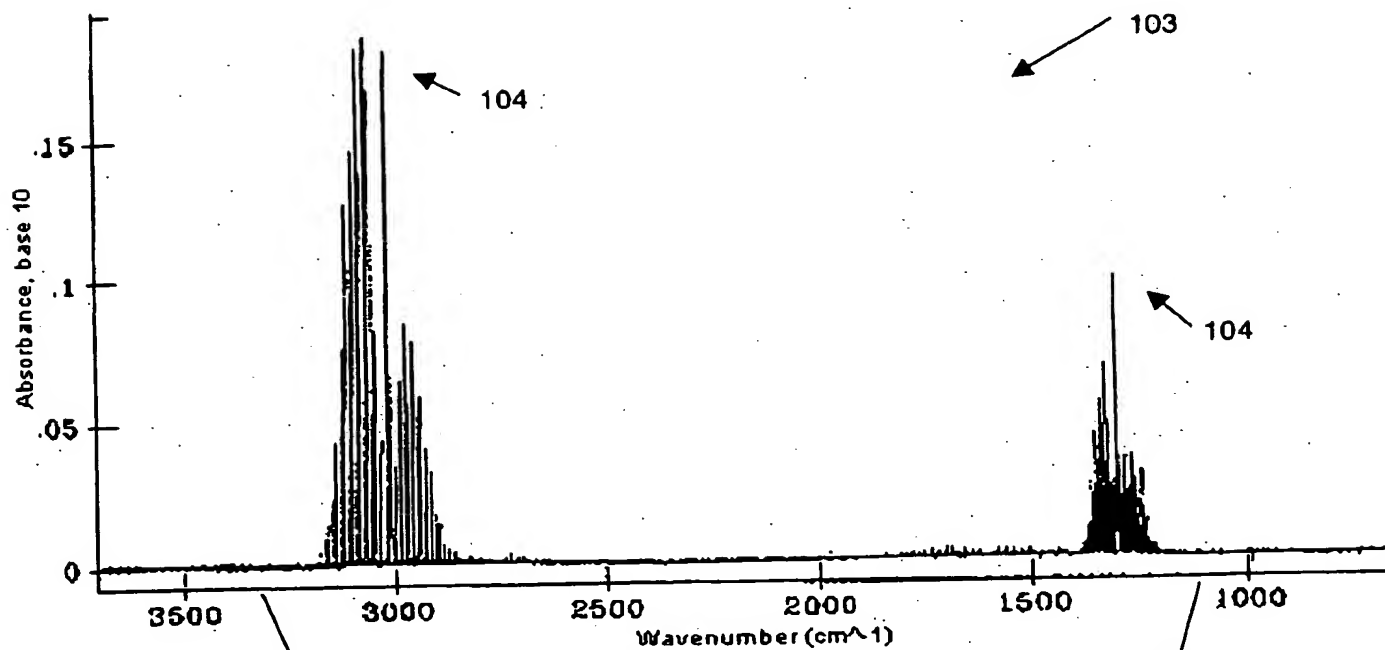


Figure 4

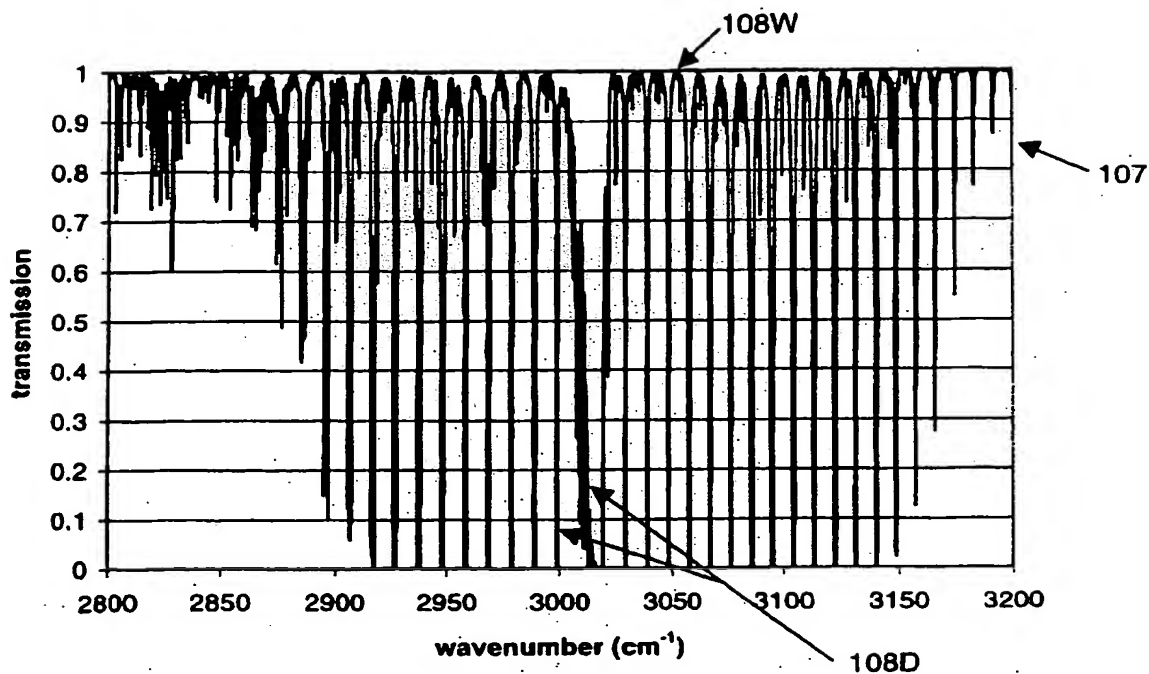


Figure 5



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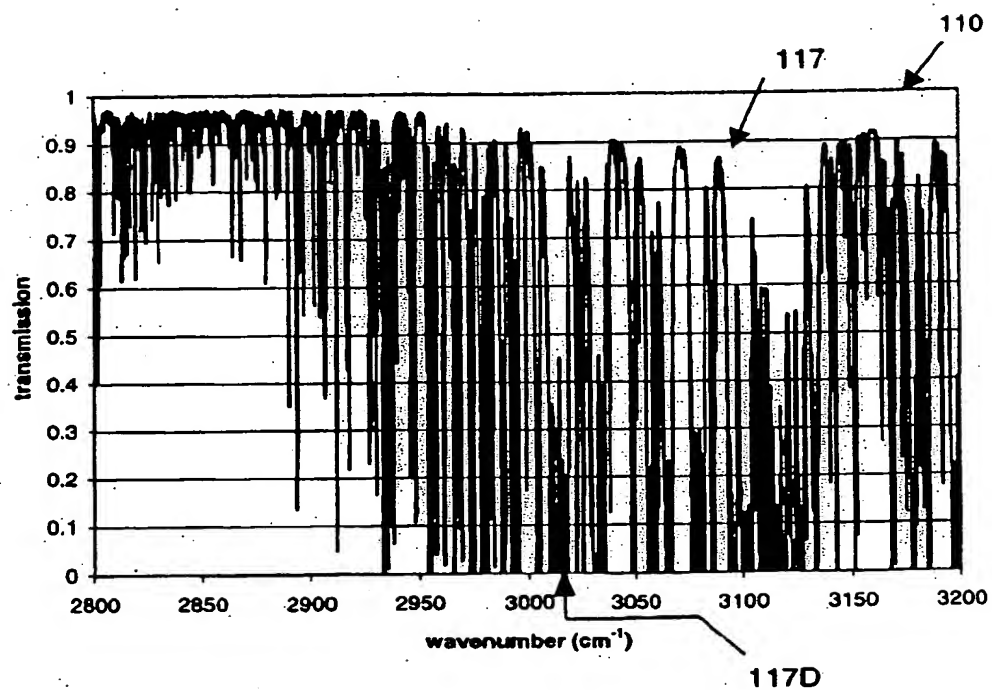


Figure 6

Title: METHOD OF OPTIMIZING A RESPONSE OF A GAS CORRELATION RADIOMETER  
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Inventors: Nelson et al.

Docket No: OPHIP001D

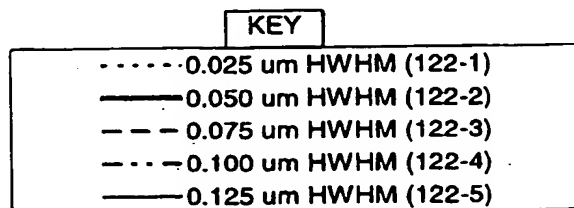
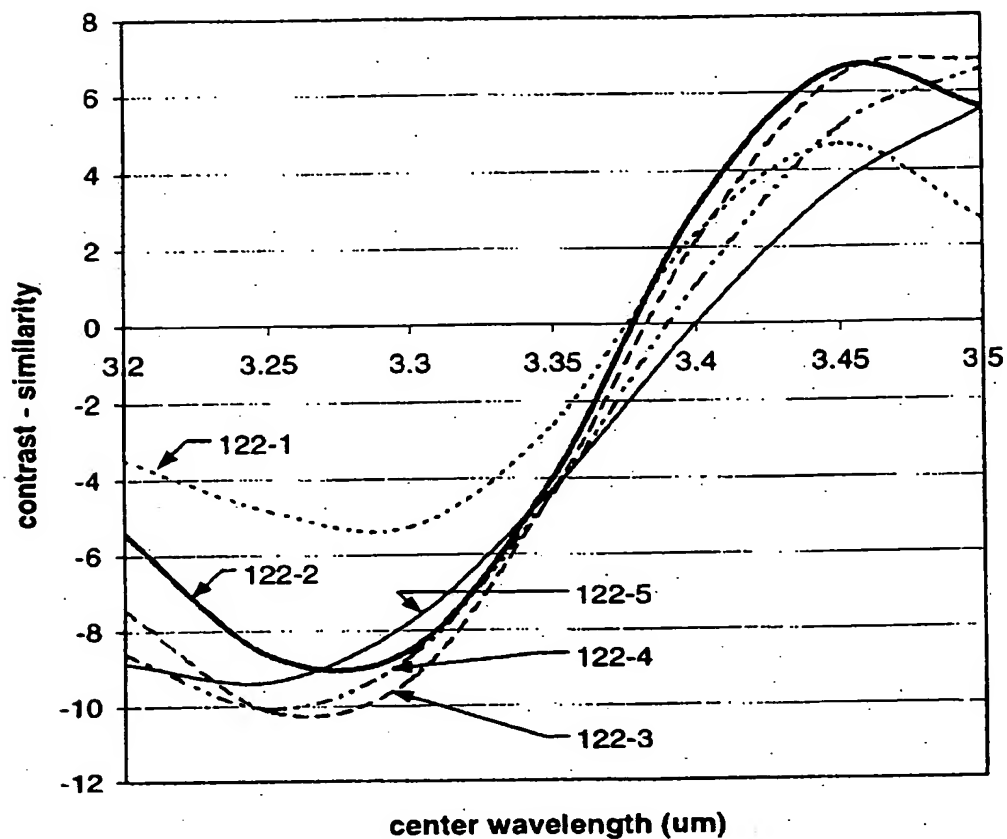


Figure 7

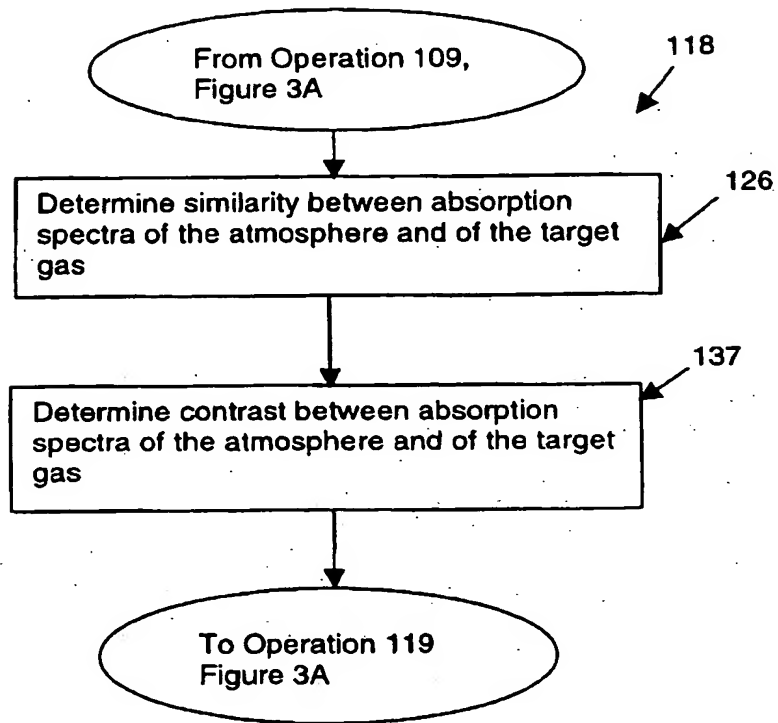


Figure 8

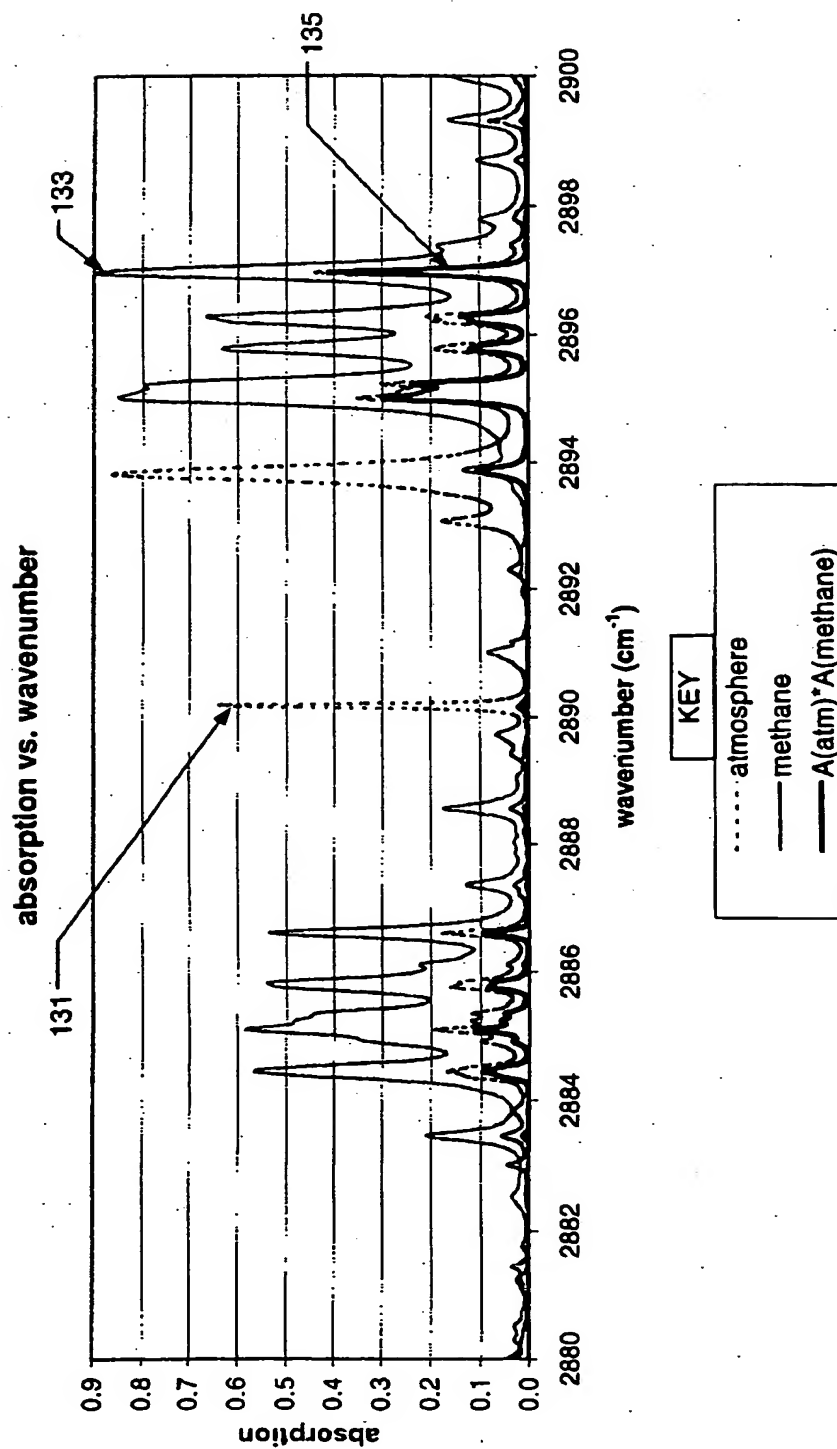


Figure 9

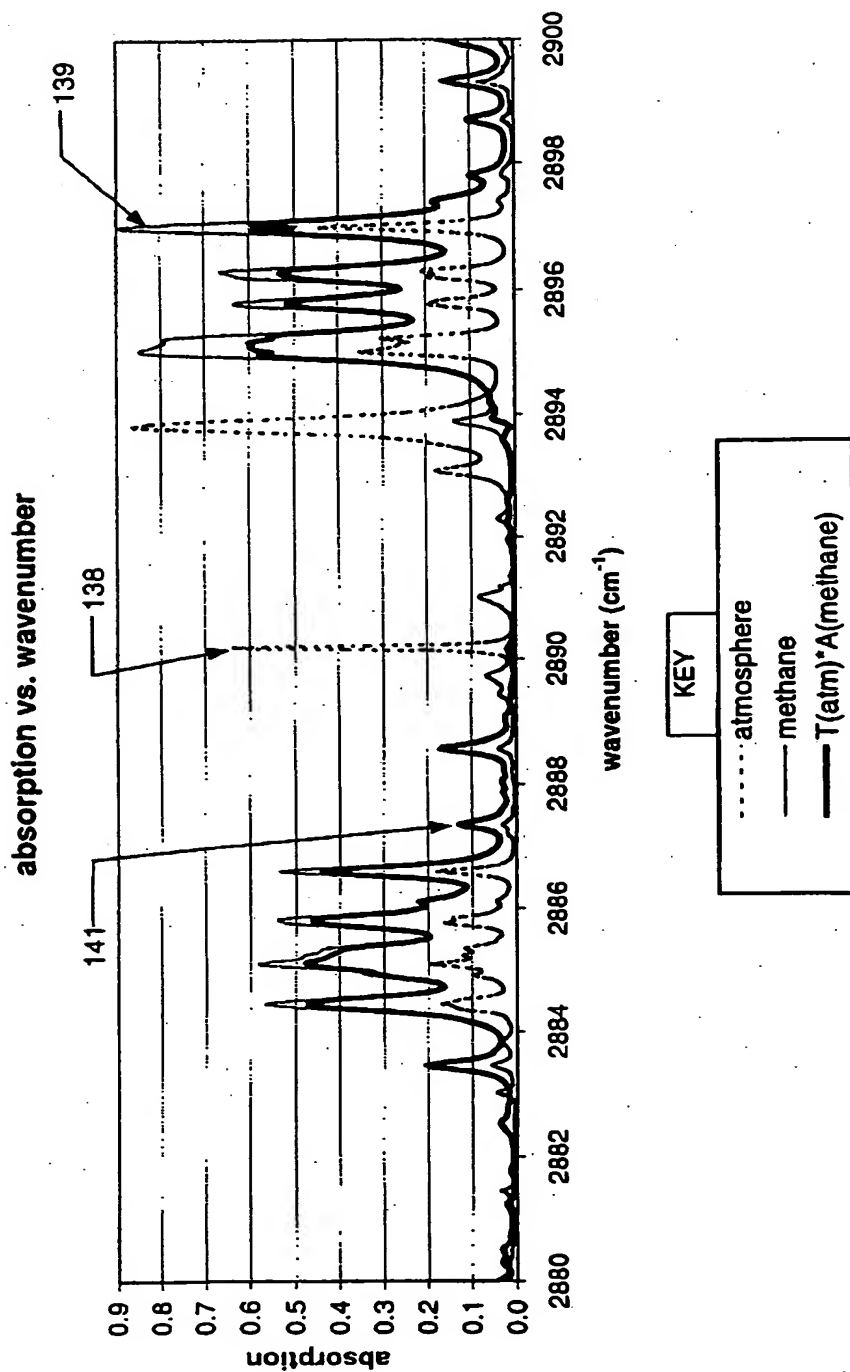


Figure 10

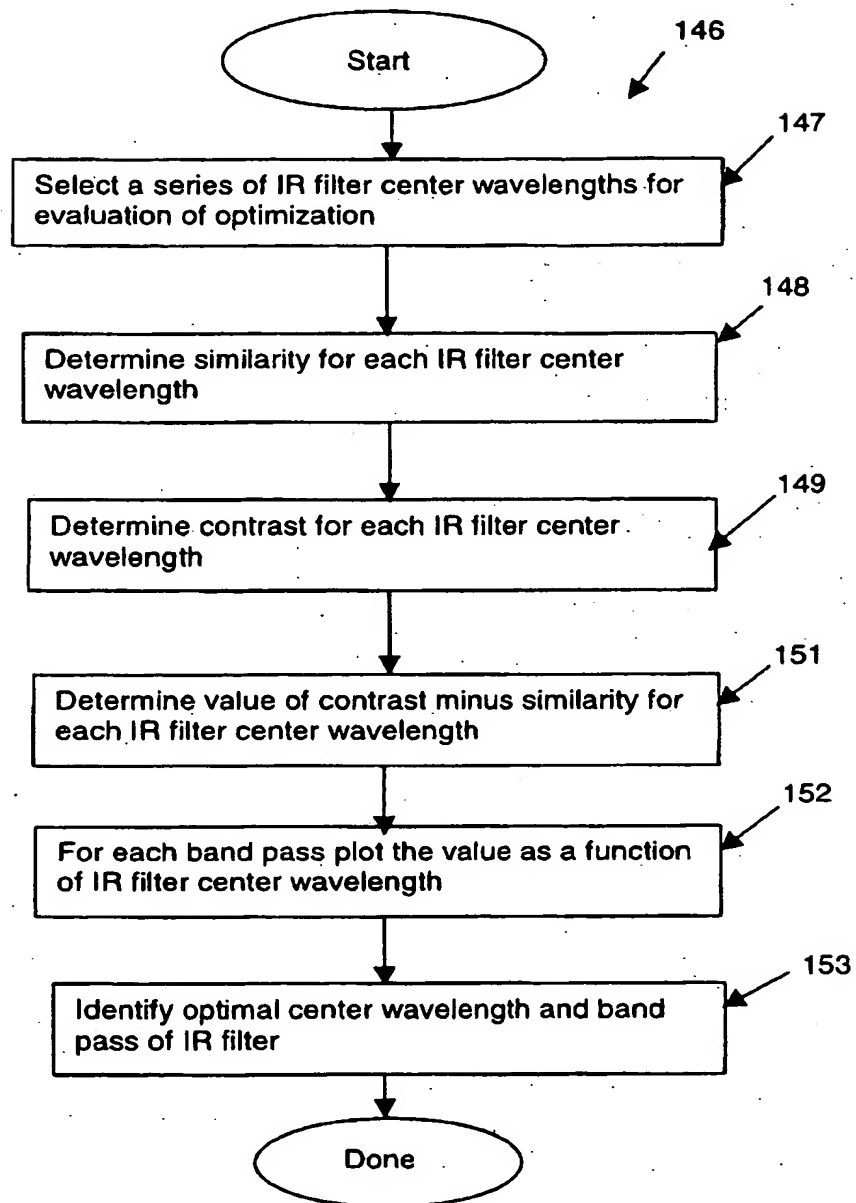


Figure 11



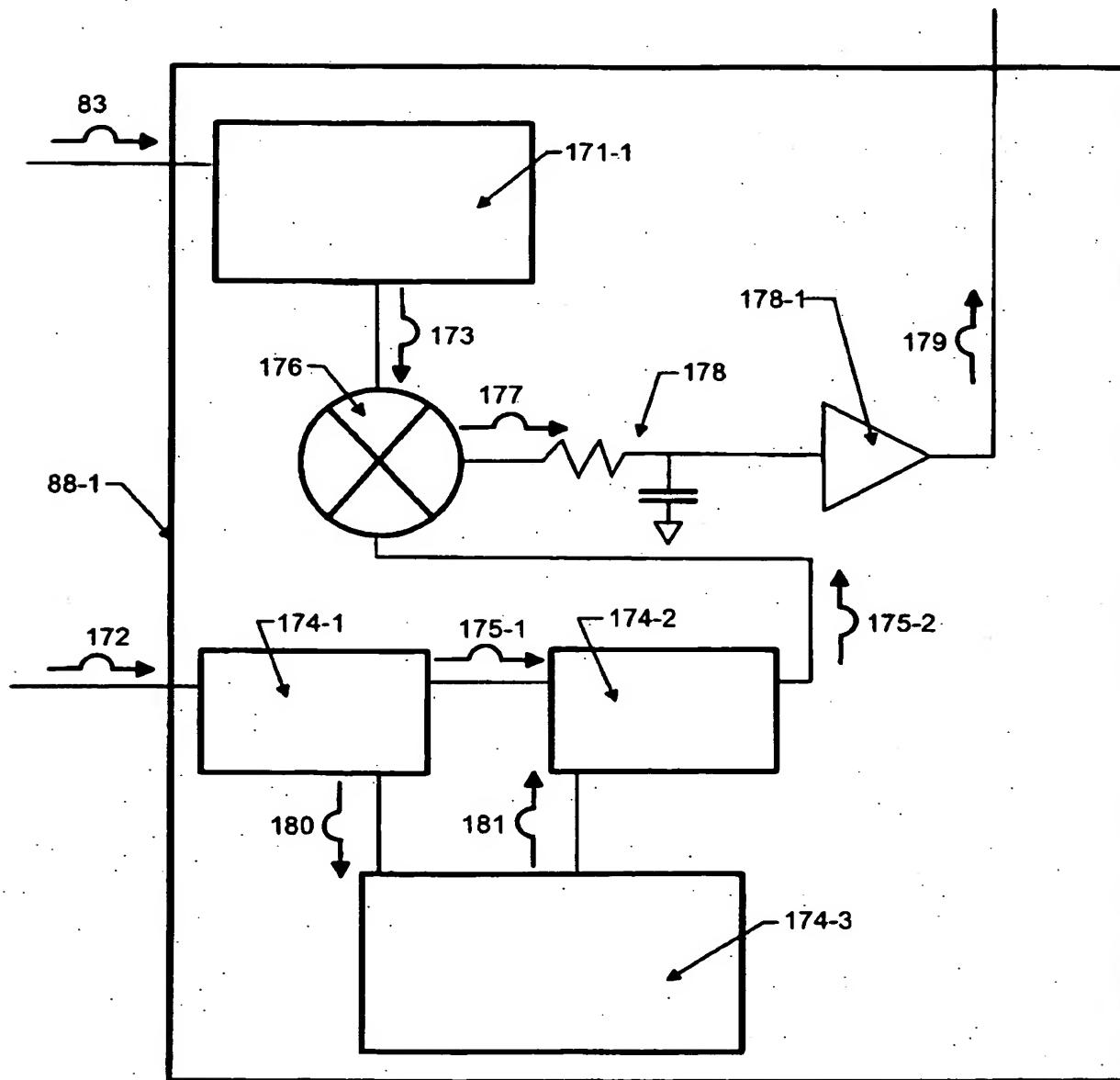


Figure 13



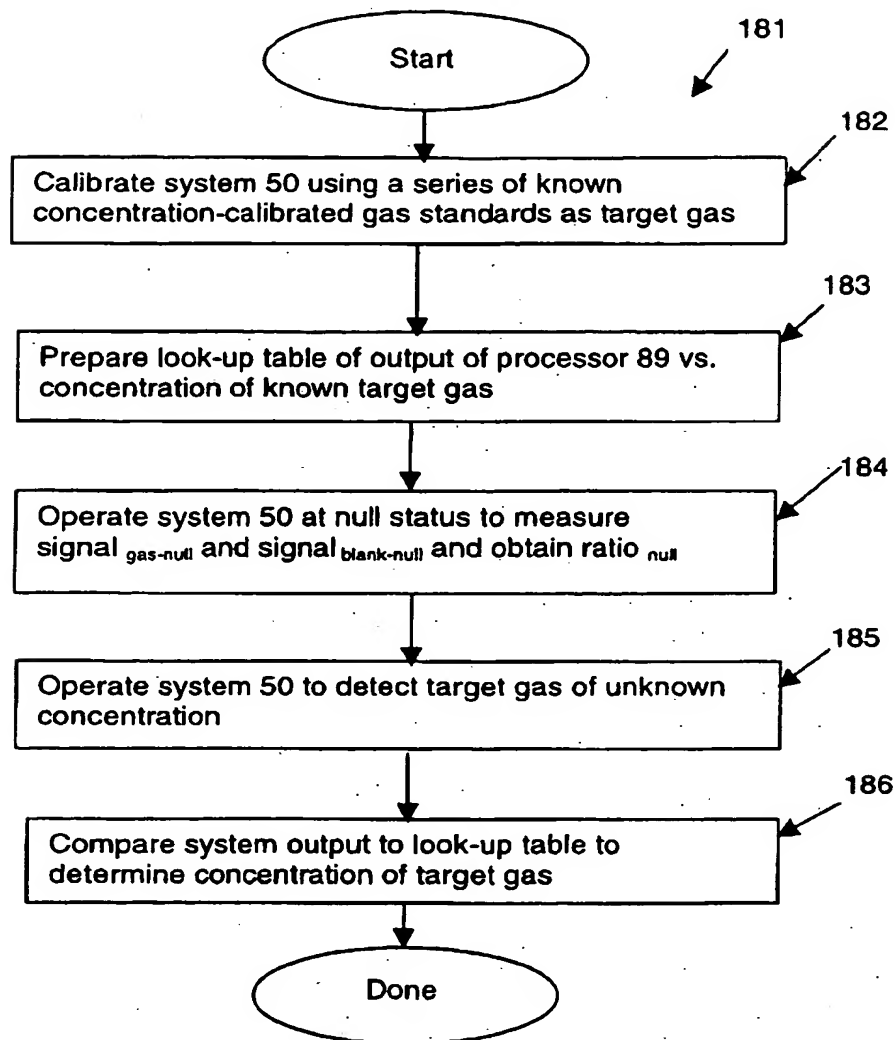


Figure 14

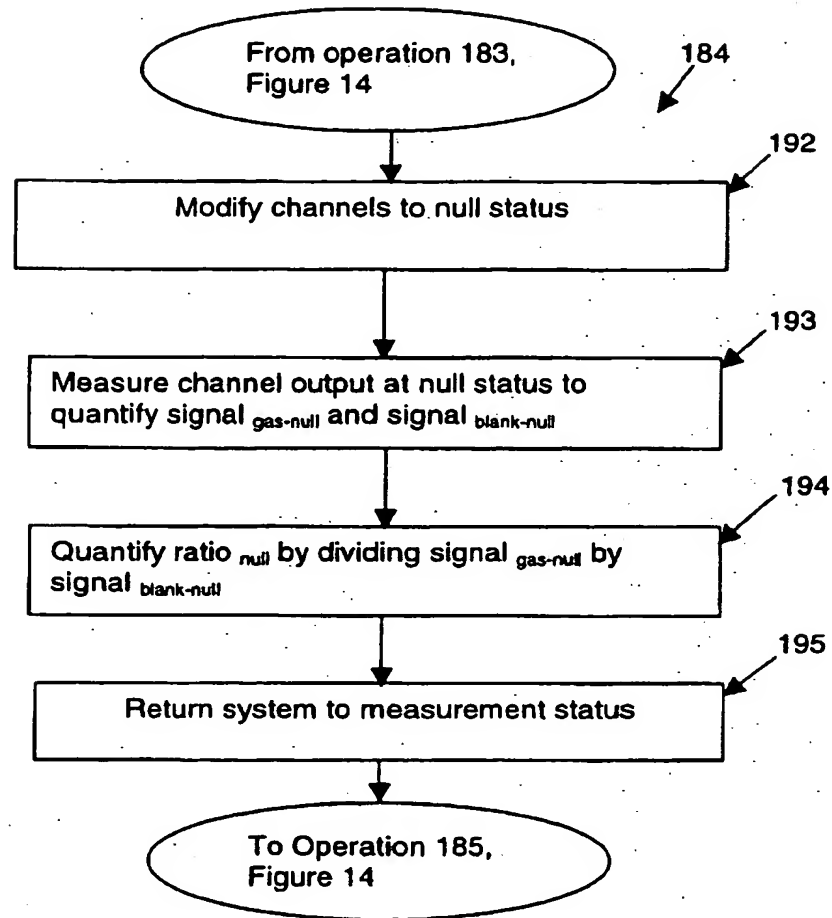


Figure 15A

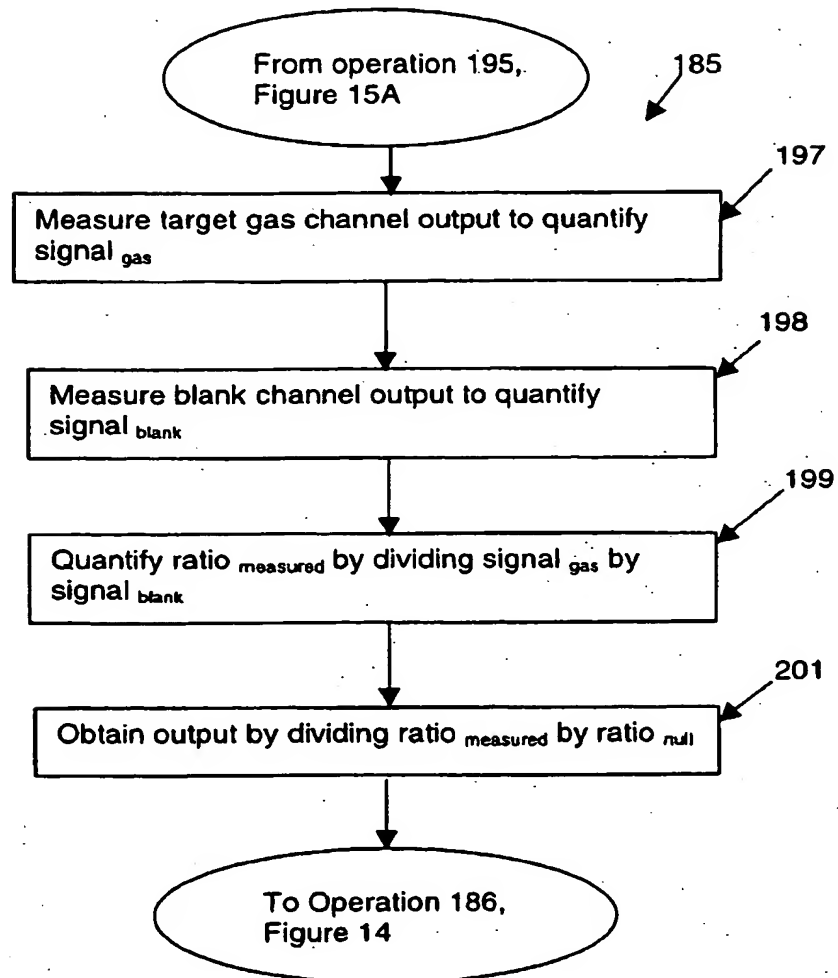


Figure 15B

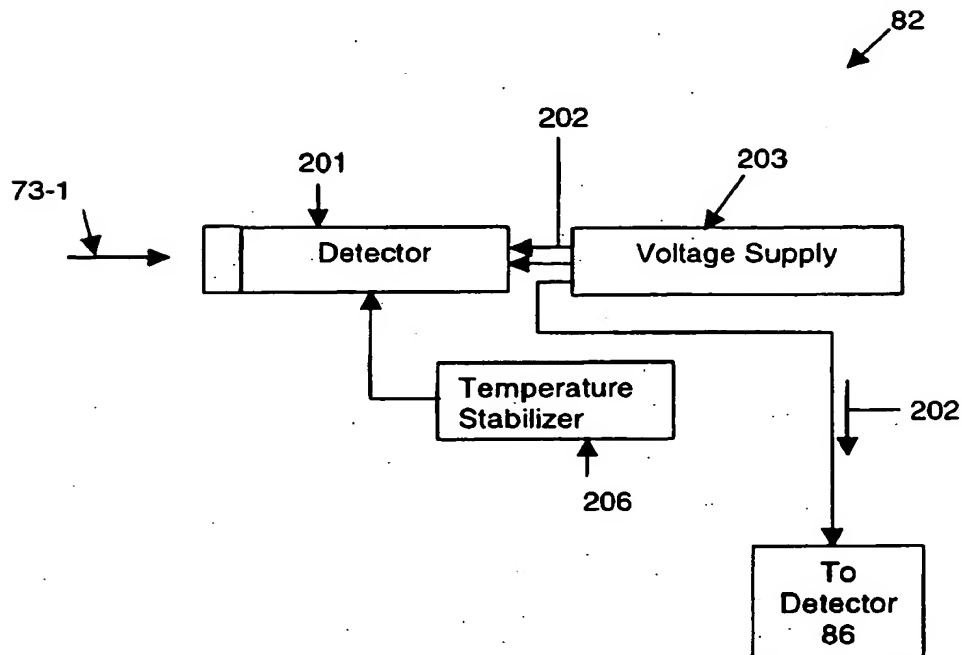


Figure 16

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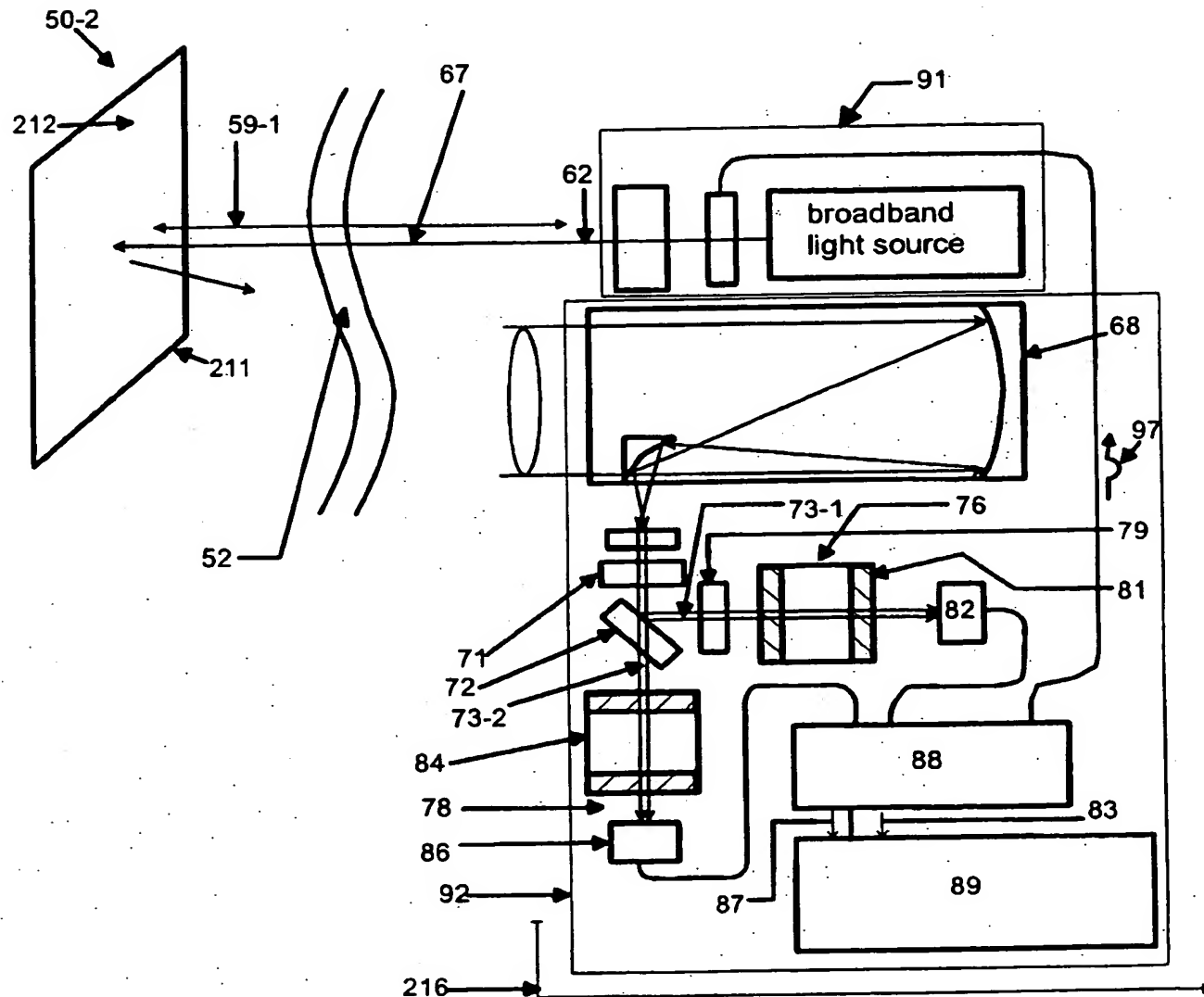


Figure 17

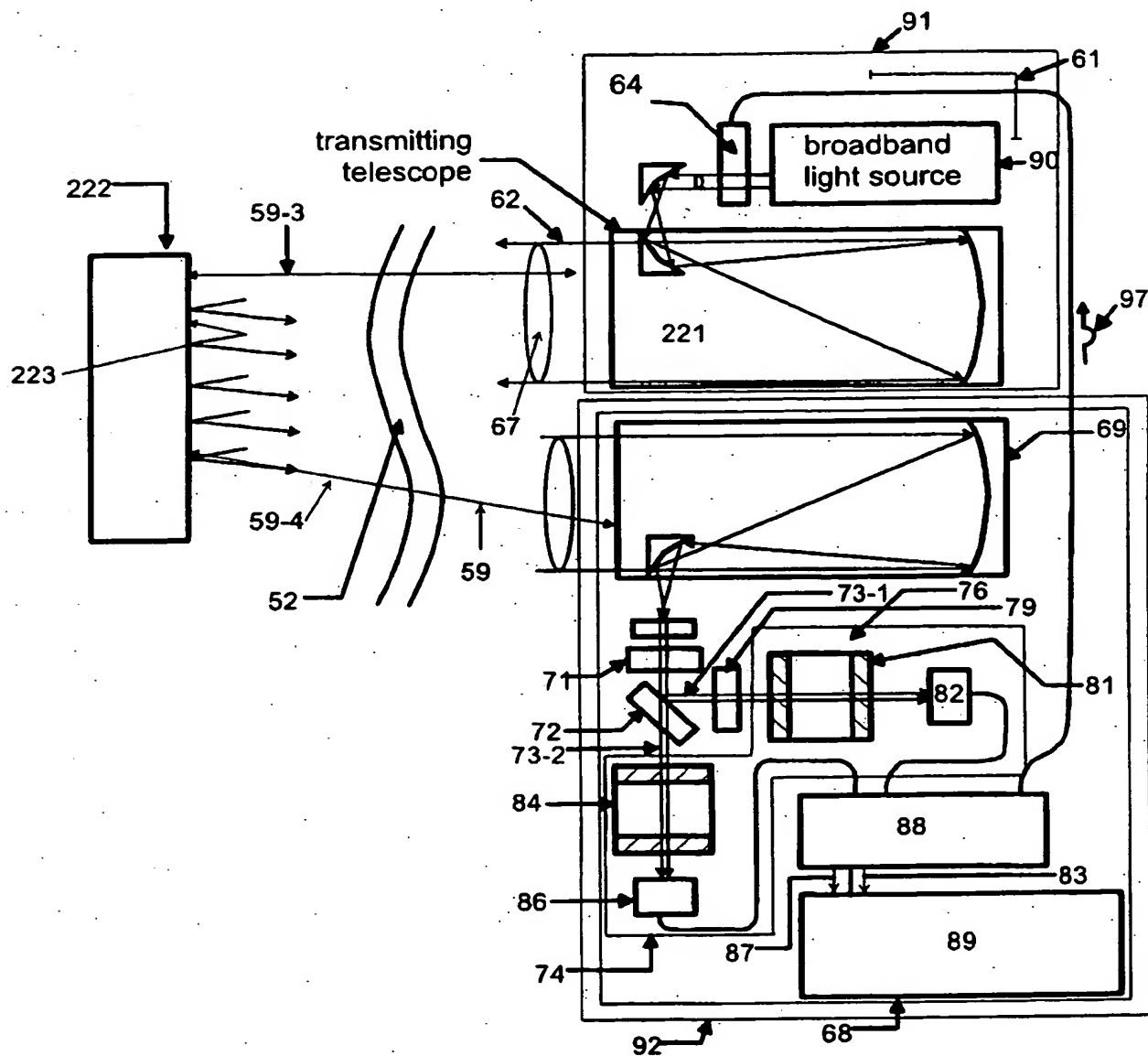


Figure 18

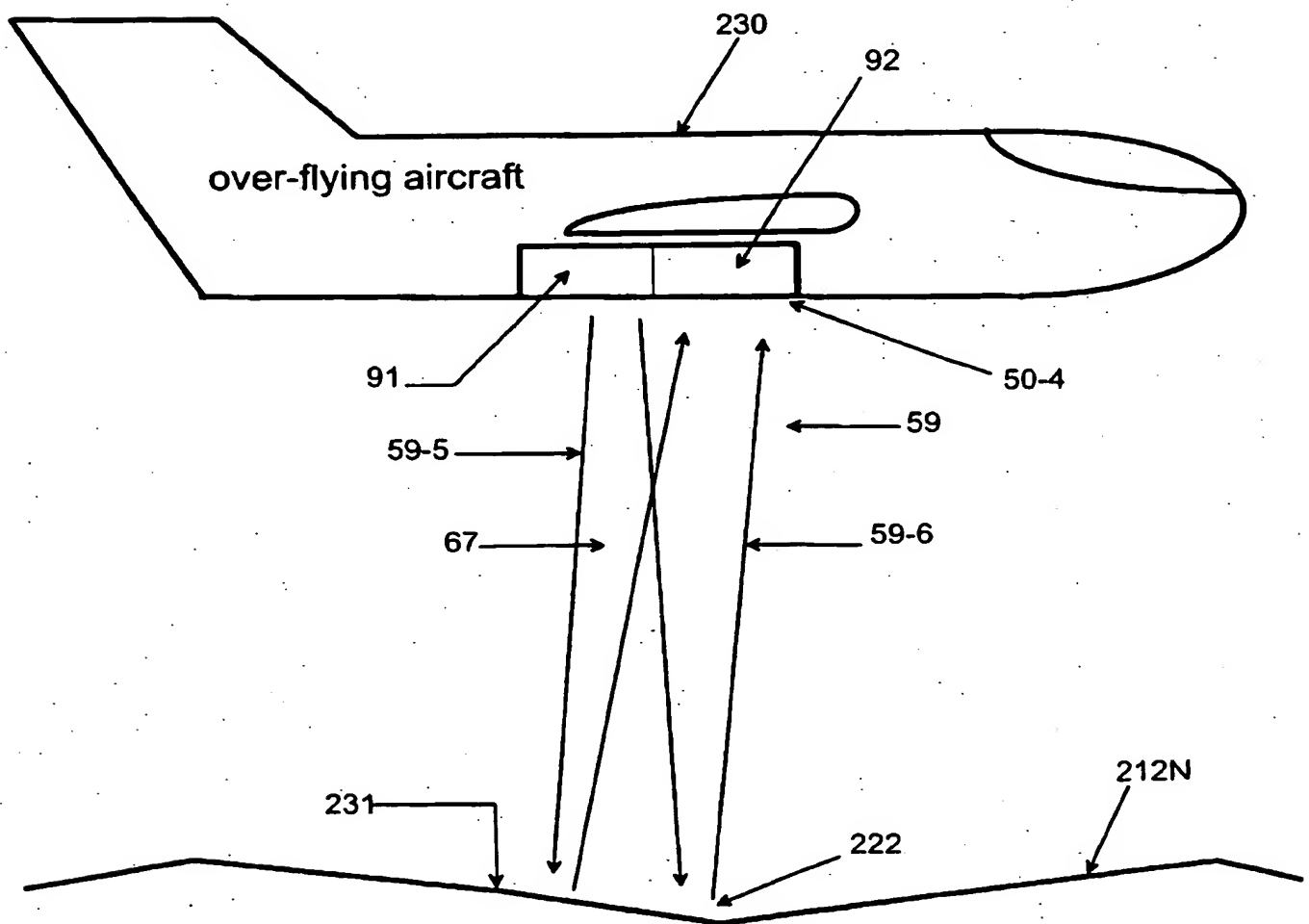


Figure 19